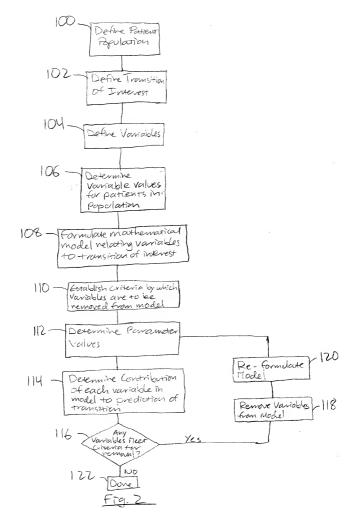
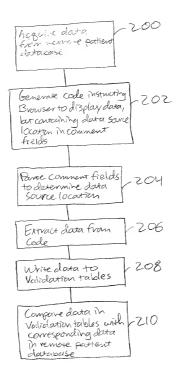


ig. |



Variable	Variable Name*	Variable Categorization		
High Cost in Index	HC	1: High Cost		
Year		0: Not High Cost		
Total Cholesterol	TC ₁ , TC ₂ TC ₃	0: < 240 and compliant		
		1: Non-compliant		
		2: ≥ 240 and compliant		
LDL Cholesterol	LC ₁ , LC ₂ , LC ₃	0: < 160 and compliant		
	., -,	1 Non-compliant		
		2: ≥ 160 and compliant		
Creatinine	CR ₁ , CR ₂ , CR ₃	0 < 48.3 and compliant		
		1 Non-compliant		
		2: ≥ 48.3 and compliant		
Microalbumin	MA ₁ , MA ₂ , MA ₃	0: < 30 and compliant		
		1: Non-compliant		
		2: ≥ 30 and < 300 and		
		compliant		
		3: ≥ 300 and compliant		
Hemoglobin A1C	HB ₁ , HB ₂ , HB ₃	0: < 7.5 and compliant		
		1: Non-compliant		
		2: ≥ 7.5 and Compliant		
PCP Compliance	PCP ₁ , PCP ₂ , PCP ₃	0: Compliant		
		1: Non-compliant		
Ophthalmology	OP_1 , OP_2 , OP_3	0: Compliant		
Compliance		1: Non-compliant		
Gender	GEN	0: Male		
		1: Female		
Age	AGE	0: < 45		
		1: ≥ 45 and < 65		
		2: ≥ 65		
Number of Severe	NS	0: 0 diagnoses		
Inpatient		1: 1 or 2 diagnoses		
Diagnoses		2: > 2 diagnoses		
Cost in TP ₃	CS	NA (continuous)		

Patient Number	1	2	3	4	5	6	7	8	9	10
HC	0	1	1	0	0	0	0	0	0	0
TC ₁	0	1	1	1	1	0	0	1	0	1
TC ₂	0	0	0	0	1	0	0	0	0	0
TC ₃	0	1	1	0	1	2	0	0	0	0
LC ₁	0	1	1	1	1	0	0	1	0	1
LC ₂	0	0	0	0	1	2	0	0	0	0
LC ₃	0	1	1	0	1	2	0	0	0	0
CR ₁	1	1	1	1	1	1	• 1	1	1	1
CR ₂	1	1	1	1	0	1	1	1	1	1
CR ₃	0	1	1	2	1	1	1	0	1	1
MA ₁	0	1	1	1	1	1	1	1	1	1
MA ₂	1	2	3	0	1	1	1	1	1	0
MA ₃	0	2	1	0	1	2	1	2	2	0
PCP ₁	1	1	1	1	0	1	1	1	0	1
HB_1	0	1	1	1	1	2	2	1	2	2
HB ₂	0	0	2	2	1	1	2	0	2	2
HB ₃	0	1	2	2	1	2	2	0	2	0
PCP ₂	1	1	1	1	0	1	1	1	0	1
PCP ₃	1	1	1	1	0	1	1	1	1	1
OP ₁	0	0	0	0	0	0	0	1	1	0
OP ₂	0	1	1	0	0	0	1	1	0	1
OP ₃	0	1	0	, 0	0	0	0	0	1	1
GEN	1	0	0	0	0	0	0	0	0	1
AGE	1	2	1	1	1	1	1	1	2	2
NS	0	1	0	0	0	0	0	0	0	0
CS	\$974	\$4613	\$377	\$1011	\$773	\$436	\$1163	\$475	\$1687	\$3068
Index					_					
Year	\$429	\$28181	\$10468	\$85	\$964	\$7145	\$8534	\$158	\$9583	\$4629
Cost										
Risk										
Score for	1	100	61	3	<1	21	31			40
High Cost in	'	100	01	3	<1	∠1	31	1	1	49
TP ₄										



Listing 1: Example of the use of invisible identifier tags in HTML code

Patient

- <FirstName on Table A>John
 /FirstName on Table A>
- <LastName on Table A>Doe</LastName on Table A>
-
>br>
Phone Number:
- <PhoneNumber on Table A>(888) 888-8888</PhoneNumber on Table A>

Fig. 6A



Fig. 6B

11
C
6
Joseph Company
1.
5
100
English Control
1.3

Non-compliant Patient Parameters:		
Enrollment	Primary Care P	hysician
TRICARE Prime	All	
MTF	Assigned to Car	re Manager
All	All	
Clinic		
All		p of app
□ Age □ Risk Index □ HbA1c Value		
Order By: Alphabetically By Risk Index		
General of the state of the sta		

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NOTE: This is a demo program. The clinical data displayed herein is not associated with any real persons.

Fig. 7

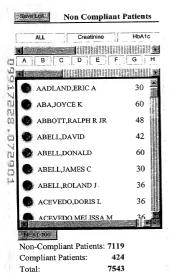


Fig. 8A

Save List Non Compliant Patients HILL,VIKKI K PAULSEN.LAMONT 99 RYALS, PHILLIP E 99 ESTES, CARRIE L 96 HAYWOOD,BETTY J 96 IRWIN.LESTER E. 96 MARCUM.ROGER N 96 MCKINNEY, WILLIAM A JR 96 MILLS CHARLES E

Non-Compliant Patients: 7119
Compliant Patients: 424
Total: 7543

Fig. 8B

Enrollment:TRICARE Prime MTF:ALL Case Manager: ALL Clinic:ALL Provider:ALL Outreach: Phone Call Protocol Diabetic? Lab History Overdue Protocol(s): LDL Cholesterol: Due 7/24/2000: due every 6 months. Ophthalmology: Due 12/15/1996: due every 12 months. HbA1c: Due 7/25/2000 : due every 6 months. Patient Name: ALVARADO, SAUL R Diabetes: Not Confirmed Telephone: 555-555-1212 Address: x xxxx xxxx City, State. Zip: xxx xxxx, xx 78242 FMPSSN: xxxxxxxx DOB: 5/5/40 Clinic: WHMC TRICARE HMO / BHAA

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MTF:

Enrollment:

Fig. 9

WILFORD HALL

TRICARE Prime

Enrollment:TRICARE Prime Clinic:ALL MTF:ALL

Case Manager: AL

Patient: ALVARADO, SAUL R

• None	C No Answer	
C Left Message	C Spoke with Patient	
Contact Notes		, E
Record Contact	Close	

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Fig. 10